

The graph displays a single, symmetric peak of laser power. The x-axis is labeled 'nm' and has major tick marks every 1 nm from 792 to 798. The y-axis is labeled 'Laser Power' and has major tick marks every 0.2 units from 0.0 to 1.0. The curve starts near zero at 792 nm, rises to a maximum of 1.0 at 795 nm, and then falls back to near zero by 798 nm.

Wavelength (nm)	Laser Power
792	0.00
793	0.05
794	0.40
795	1.00
796	0.40
797	0.05
798	0.00

FIG. 2

0970608-1000

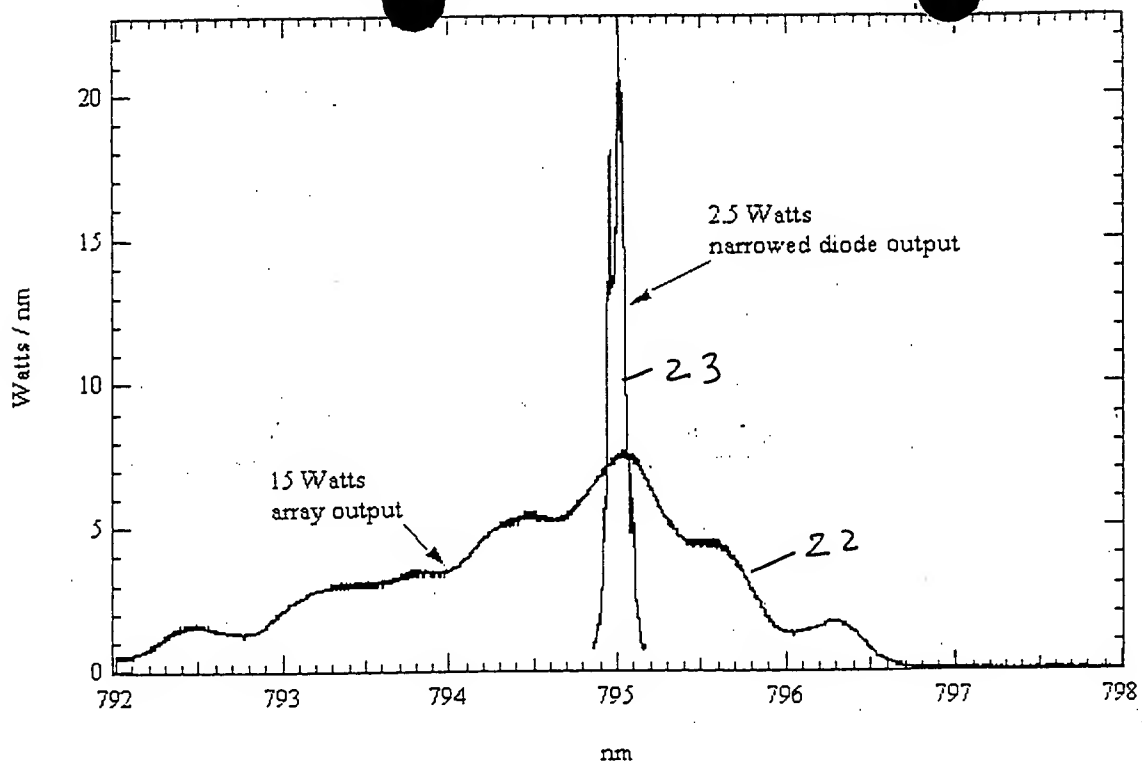


FIG. 3

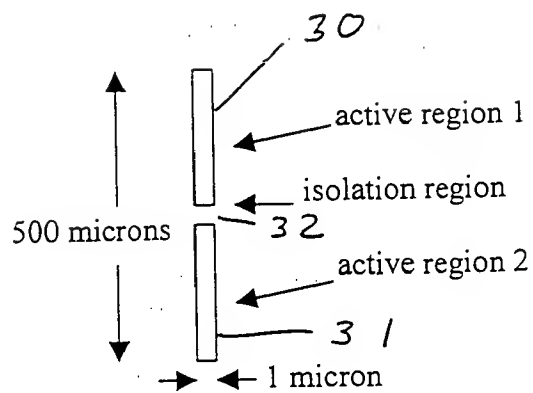


FIG. 4

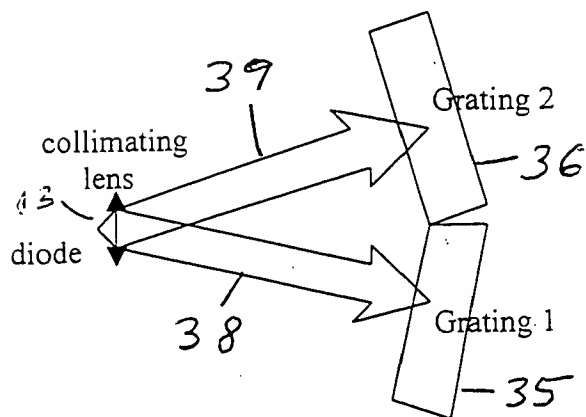


FIG. 5

A spectral plot showing the output of a 15 Watts array. The y-axis is labeled 'Watts / nm' and ranges from 0 to 20. The x-axis is labeled ' λ (nm)' and ranges from 792 to 798. The plot features a broad, low-intensity background labeled '15 Watts array output'. Overlaid on this is a dotted line representing the 'Rb absorption line' and a solid line representing the '5 atm Xenon' background. A sharp peak in the solid line is labeled '1.4 Watts Coherent diode', and a sharp peak in the dotted line is labeled '2.5 Watts SDL diode'.

F1 G. 6

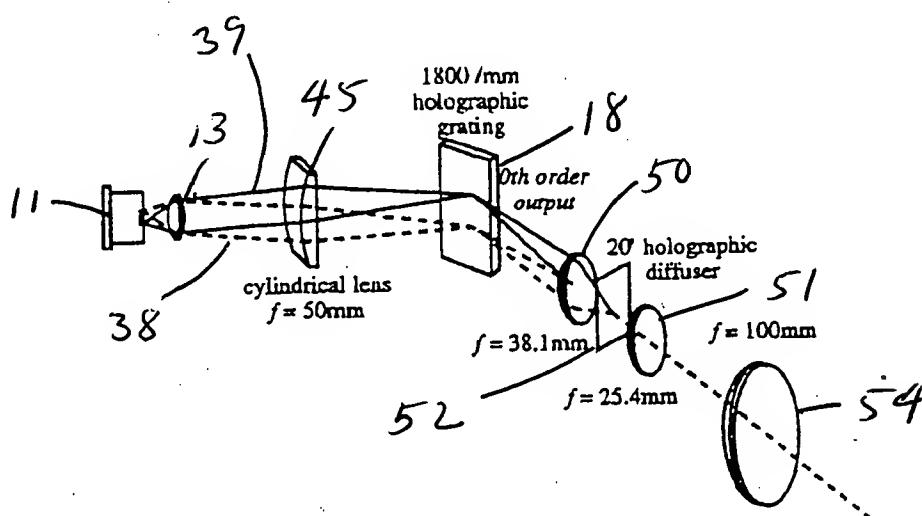


FIG. 7

